

Computer Games Development: Games Programming and Maths

Fife College

Venues

Glenrothes (Stenton) Campus

Content

This course is a launch pad for progression to advanced level NC courses in computer animation or games development by learning how a game is constructed from initial concept to final product. To benefit from this course you should have an interest in playing a variety of computer games, exploring how they work and what makes a game enjoyable. You will enjoy working with groups of people and solving problems and be able to communicate your ideas effectively

Computer games design, media assets and development; Computer gameplay; Character design; Games programming; Narrative design; 3D modelling; Animation skills; Media production; National 5 Maths; Mobile game development.

The Core Skills of ICT, numeracy, communication, problem solving and working with others will be developed and certified on this course

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Computing and Digital Technologies

Entry Requirements

3 subjects at National 4 including Maths; Interview and pre-entry test.

SCQF Level

5

Progression Routes

Relevant NC

Address

Pittsburgh Road
Dunfermline
KY11 8DY

Website

www.fife.ac.uk